

CONTENTS OF VOLUME 85

AHMED, N., see GHORI, Q. K.	1
ABDELKADER, M. A., A Damped Simple Pendulum of Constant Amplitude . . .	15
CAPRIZ, G., Spatial Variational Principles in Continuum Mechanics . . .	99
CHOU, S.-I., & C.-C. WANG, Estimates of Error in Finite Element Approximate Solutions to Problems in Linear Thermoelasticity Part. 2. Computationally Uncoupled Numerical Schemes	27
COHEN, H., & C.-C. WANG, A Note on Hyperelasticity	213
COHEN, H., & C.-C. WANG, On the Response and Symmetry of Elastic and Hyperelastic Membrane Points	355
DAY, W. A., A Comment on Approximations to the Temperature in Dynamic Linear Thermoelasticity	257
GHORI, Q. K., & N. AHMED, Levi-Civita's Theorem for Dynamical Equations with Constraint Multipliers	1
GRECO, A., & I. MÜLLER, Extended Thermodynamics and Superfluidity . .	279
HAYES, M., Inhomogeneous Plane Waves	41
HURD, A. E., Existence of Time Evolutions of Non-Equilibrium States in Statistical Mechanics	201
MADDOCKS, J. H., Stability of Nonlinearly Elastic Rods	311
MIGNOT, F., & J. P. PUEL, Buckling of a Viscoelastic Rod	251
MÜLLER, I., see GRECO, A.	279
NAGHDI, P. M., & L. VONGSARNPIGOON, Corrigenda to "A Theory of Shells with Small Strain Accompanied by Moderate Rotation"	393
OLVER, P. J., Conservation Laws in Elasticity I. General Results	111
OLVER, P. J., Conservation Laws in Elasticity. II. Linear Homogeneous Isotropic Elastostatics	131
PIPKIN, A. C., Equilibrium of Tchebychev Nets	81

PUEL, J. P., see MIGNOT, F.	251
RENARDY, M., On the Domain Space for Constitutive Laws in Linear Viscoelasticity	21
SPECTOR, S. J., On the Absence of Bifurcation for Elastic Bars in Uniaxial Tension	171
STERNBERG, E., On Saint-Venant Torsion and the Plane Problem of Elasto- statics for Multiply Connected Domains	295
VILLAGGIO, P., The Motion of a Detaching Elastic Body	161
VONGSARNPIGOON, L., see NAGHDI, P. M.	393
WANG, C.-C., see CHOU, S.-I.	27
WANG, C.-C., see COHEN, H.	213, 355

